

FORM PTO-1449		Docket No.: 1431.125.101/FIN 249 PCT/US	Serial No.: Unknown Priority Appln. No. DE 102 45 452.3 Int'l Appln. No. PCT/DE03/03208
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		Applicant: Juergen Einspenner et al.	
		Filing Date: Herewith Priority Date 27 Sept 2002 Int'l Filing Date 26 Sept 2003	Group Art: Unknown 2825

## U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
//ND//	5,331,572	07/1994	Takahashi			
//ND//	5,498,767	03/1996	Huddleston et al.			
//ND//	5,608,638	03/1997	Tain et al.			
//ND//	5,627,408	05/1997	Kusumi			
//ND//	5,828,116	10/1998	Ao			
//ND//	6,133,623	10/2000	Otsuki et al.			
//ND//	6,357,036	03/2002	Eka et al.			
//ND//	6,405,357	06/2002	Chao et al.			

## FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Sub Class	Translated Yes No
//ND//		2004-085947	03/2004	Japan			Yes (Abstract Only)
//ND//		59-139660	08/1984	Japan			Yes (Abstract Only)
							Yes

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

//ND//	Ho Chew Choy Paul, SG, "Pad Placement Algorithm for Four-sided Packages", Siemens Technik Report, JG 4 Nr. 10, January 2001, pgs. 142-150.

EXAMINER: Nghia Doan /Nghia Doan/ DATE CONSIDERED: 06/24/2007

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.